### Karen Lesher

From:

Lynne Nicholson [Inich@us.ibm.com]

Sent: To:

Thursday, November 08,2001 6:32 PM Karen Lesher

Subject:

Re: NETC MAP

Thanks, Karen, for everything. I enjoy working with you, too.

Lynne Nicholson, Western Education Exec

505 888 2386 ffl796 pager:1 800 759 8352 pin 1064154

Principal Assistant: Jimmie Chavis 704-595-4669 t/l 795

"Karen Lesher"

<klesher@gmcs. Lynne Nicholson/Albuquerque/IBM@IBMUS To:

k12.nm.us>

Subject: **NETC MAP** 

cc:

11/07/0105:49

PM

Attached please find the map as a publisherfile. It didn't give me the option to save as a jpeg. Hopefully, this will work. Talk to you soon. Thanks For your insight. I consider it a gift. Karen

Karen Lesher **Executive Director** Navajo Education Technology Consortium P.O. Box 1318 Gallup, NM 87305

Phone: (505) 722-7711 x 51230

Fax: (505) 722-6991

#### MAPRES.pub has been removed from this note on November 08 2001 by Lynne Nicholson

### Karen Lesher

To: Subject:

klesher2gmcs,k12.nm.us

FW: Non Disclosure Agreement

From: Jack Richtsmeier [mailto:jrichtsmeier@nasgsa.coml

Sent: Tuesday, December 18, 2001 12:37 PM

TO: 'klesher@gmcs.k12.nm.us'

Cc: Jeff Brinen; Bill Sickels; Bill Beeson; Bo Libonati; Laura Ray

Subject: RE: Non Disclosure Agreement

A brief note of explanation - NAS, Williams Communications and several other teaming partners devoted substantial time last week to developing a wireless solution for your "backbone" network as described by Steve at our meeting last week. We believe this would be a solution to be implemented if a determination is made that land lines in some form are not going to become available in the near or even "mid-near'@ term. We also believe this solution would best be implemented in a resource-sharing arrangement with other organizations and, in an ideal world, as part of the Navajo Nation "total connectivity project" on which the Williams/NAS/NAIT/NITI team is a finalist.

We want to provide this information as another choice as you try to move forward with your plans for linking the Consortium's schools, but do not want this information falling into the public domain or used by our competitors. Thus the request for a nondisclosure.

I headed to meetings in North Dakota the remainder of this week, but can be reached by cell if you have any questions. Happy Holidays!!

Jack L. Richtsmeier

AB/CEO

Native American Systems, Inc.

Direct: 303/495-7700; Cell: 303/324-1000

jrichtsmeier@nasfed.com

\_\_\_\_- Original Message-----

From: Laura Ray

Sent: Tuesday, December 18, 2001 11:29 AM

To: 'klesher@gmcs.k12.nm.us'

Cc: Jack Richtsmeier; Jeff Brinen; Bill Sickels; Bill

Beeson; Bo Libonati

Subject: Non Disclosure Agreement

Importance: High

Karen,

We've attached a Non Disclosure Agreement for your review and signature.

Should you have any changes please contact me. << File: METC-IBM-NDA.pdf >>

Thank you,

Laura M. Ray

Project Manager

Native American Systems, Inc.

Direct: 303.495.7724
Main: 303.799.6077
Fax: 303.799.6907

e-mail: lray@nasfed.com

### **Karen Lesher**

From: Chris lel (cigel@ableinc.com)

Sent: Monday, November 26,2001 10:01 AM

To: klesher@gmcs.k12.nm.us

Subject: ABLE Inc.



Karen,

Thanks for the conversation this morning. I would be interested in more information and seeing where we may fit into your plan. I have attached a line card with services and brands. We are on both Arizona State and Mohave Ed contracts. Thanks for forwarding this for me. Let me know if you have any questions.

### Chris

Chris Igel

Ames Business & Learning Environments, Inc.

2915 W. Fairview St.

Chandler. AZ 85224

Phone (480) 477-0100 - Main

phone (480) 477-0112 - Direct

Cell (602) 469-2591 - Cell

Fax (480) 899-1915
— .ableinc.com

<<Linecard.PDF>>

## **Document #13**

BB-S4-BB S1:EB NELC

ETIP & TECHShare Projects Navajo Education Technology Consortium (NETC)

Gellup, NM, 87301 P.O. Box 1318 Karen Lesher, Executive Director

(605) 722-7711 ext 51230

vendors who may have a larger corporate capability.

Contact into for submitting a proposal

Size of the consortium and states covered The NETC E-rate project vision and design

The following information was provided to each vendor:

molition of email contact messages in this section.

seedong process and the application process.

Name, location of participating districts, confact info

Geographic challenges Student enrollment

pesodoud a buildindus

Educational goals of the project

to provide a complete solution, vendors were encouraged to team with other Full follow-up access to Karen Lesher was available to all vendors. If unable

location in Gallup, NM, and did on eite presentations of their services prior to SIZE Of the proposed project. In three cases, vendors came to the NETC Karan Lesher contacted each vendor by phone and explained the scope and In order to ensure that each vendor was given telf and complete information,

preferred metad of contact as taked on the NETC form 470. Please refer to 5 was posted, vendors began to contact NETC primarily litrough entall, the Aber the Navalo Education Technology Consortum Form 470 for E-rate year

providers and consultants and the school regarding the competitive 6. Please provide a copy of all correspondence between your service

DIG

5. Please provide a complete copy of any consulting agreement(s) relating to the planning, implementation, and support of your E-rate funding request(s).

NETC did not pay consultants to assist in the planning, implementation, and support of the NETC B-rate funding requests. NETC relied solely on its own membership to perform these tasks. In July 2001, Karen Lesher distributed the following "NETC B-RATE DESIGN" invitations to the consortium membership (Superintendents and IT Directors) asking them to participate in planning and design sessions that were held at:

- Kayenta Unified School District
- Window Rook Unified School District
- . Gallup McKinley County Schools
- Ship Rock Unified School District

The following objectives were accomplished during these:

- Understand each district's educational needs
- Review district technology plans
- Review existing technology deployed
- Architect technical solutions to enhance the delivery of instruction and improve student performance.

Gallup McKinley County Schools played a major role in the design process because they had recently implemented digitally delivered education in their district.

NHTC also reviewed products and solutions that were presented on the Web. NRTC contacted school districts in Florida, Washington, Oklahoma, and Texas who had implemented similar solutions. NETC also talked to many vendors (including the four vendors who responded to the RFP) about possible solutions.

# Document# 14



# Navajo Education Technology Consortium (NETC) ETTP & TECHShare Projects

Karen Lesher, Executive Director P.O. Box 1318 Galup, NM 87801 (505) 722-7711 ext. 51230

# SERVICE PROVIDER PROPOSAL SELECTION PROCESS

Description of the evaluation process:

The Navajo Education Technology Consortium Executive Committee is elected by the NETC board and has the responsibility for managing the daily operations of NETC. The Executive Committee has the power to act instead of, and on behalf of the Governing Board, and reports decisions to the full NETC board at its Imonthly meetings (NETC By-laws, Article IV, sec 2). Under this authority, the Executive Committee reviewed the vendor responses to the NETC Form 470 for E-rate year 5 for the purpose of evaluating the proposals and selecting one or more service providers.

The Executive Committee is composed of seven members.

Dr. Raiph Friedly, Chair

Mr. William Allsbrooks, Vice-Chair

Mr. Monty Roessel, Sec.

Mr. David Oakes, Treas. Mr. JL Thorton, UT Rep

Ms. Dalsy Thompson, AZ Rep

Mr. Jim Karlin, NM Rep

Superintendent, Red Mesa USD, AZ Superintendent, Kayenta USD, AZ

Executive Director, Rough Rock Com. Sch. Technology Dir., Gallup Mckinley Cty Sch. Technology Dir., Sen Juan School District

Assistant Supt, Window Rock USD Director, Central Consolidated School Dist.

The Chair, Vice-Chair, Treas., UT Rep., and AZ Rep., were in attendance at the Executive Committee meeting held in Gallup McKinley County Schools on January 16, 2002. Agenda flam #9 referenced the NETC E-rate project, the review/recommendation of the Form 470 proposals, and update on the Form 471 filing process.

The criteria to be used to select a vendor was 1)price, 2)past experience, 3)vendor capability, 4)proposed solution.

Four vendor proposals, TAMSCO, NASAVilliams, IBM, and Navajo Communications, were received by NETC. Copies of the proposals were provided to the committee. After reading the proposels, the group came to a unamimous decision to recommend IBM Corp. as the vendor for the Internal Connections and Navajo Communications be selected as the vendor to provide the network telecommunications. The Executive Director was instructed to contact the selected vendors and to include them in the NETC Form 471.

The Executive Committee meetings are closed meetings. The decisions made by this body are reported by the Executive Director to the full board at the next NETC meeting.



# NAVAJO EDUCATION TECHNOLOGY CONSORTIUM EXECUTIVE COMMUTTEE MEETING

January 16, 2002-Gallup McKinley Cty Schools-NETC Bldg.-10:00AM

### AGENDA

- L CALL TO ORDER/WELCOME Incoming Chair, Dr. Ralph Priodly
- IL Review of Member Resolution status—recommendation for NETC board
- III. Review of Institutional Members roles and responsibilities
- IV. Consideration of new membership
- V. Summer training dates topics—support for letter outlining ETIP TRAM requirements
- VI. Apple Executive Briefing Opportunity—San Jose, CA—tensarive dates
- VII. Consideration of Grant Opportunity—21\* CCLC/IBM Reinventing Education Grant
- VIII. Contract street: ASU, NAU, Central Consolidated
- NETC E-Rate Design Project Review/recommendation of 470 Proposals,
  Update on 471 filing
  - X. Review/recommendation of ETIP Byshesion Proposals
  - XI. Adjournment





# BOARD MEETING AND POSSIBLE EXECUTIVE SESSION OF THE NAVAJO EDUCATION TECHNOLOGY CONSORTIUM

minum to ARS 38-431.02, notice is hereby given to the members of the Nevego Educa-consorthum and to the Ognaral Public that the Board will hold a meeting open to the public sion.) The Board may go into Executive Session, not be open to the public to discuss certain matters.

### AGENDA

CALL TO ORDER I.

ROLL CALL n.

WELCOME-Mr. Frank Shepherd Ш.

Approval of Agenda IV.

Approval of December 20, 2001 board meeting minutes V.

Financial Report VI.

**Executive Committee Report** VII.

· Reviewed ETIP evaluator proposal, recommendation to select GOALSING, Phoenix, AZ.

 Resolution status: send certified letter to the 6 districts not compliant with board approved resolution placing them on warning, must respond by March 1, 2002

New membership requests: would like to have membership requests, approved resolution, and dues at the time of presentation to the full

- By-law amendment recommendations: Attendance requirement (after 2 missed board meetings, member placed on probationary status subject to board review)
- By-law resolution annual approval & noncompliance action
- Summer Training: would like to see principal boot camp prior to summer training, survey principal on skills,
- Apple Bx Briefing: Bxec. Committee has option to attend on May 7 & 8. will bring info back to NETC board
- IBM Reinventing Education Grant-recommend to pursue
- Non-compliance of Cantral Consolidated discussed: directed to send letter to superintended informing of noncompliance issues and request compliance by 2-20-02

Reviewed crate proposals by NAS, IBM, TAMSCO, NCC. Unanimous recommendation to accept IBM and NCC, and to pursue DS3 bandwidth solutions.

Encouraged the director to look for additional funding sources to support initiatives

Support letter by supt. for summer training

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03-25-03 02:40 NETC

P16

- a. Consideration to ratify approval of contract with GOALSING as ETIP evaluator
- b. Resolution Action: NETC Meeting requirement; All voting members of NETC must be represented at official NETC board meetings. After a member misses 2 meetings, the member will be placed on probationary status
- c. Resolution Action: NETC annual resolution review: All voting members must present a resolution to their district governing board annually in July to accept the NETC By-laws and to appoint the representative (superintendent) and an alternate.
- NETC Resolution status IX.
  - a. Chinle USD
  - b. Kalbeto
  - c. Kayenta Community School
- Election Process Chariffication Second Reading X.
- Contract Status; ASU and NAU
- ACTNow training Peb 26-27: Attendance required in order to receive licenses. XI.
- XIII. Report from NETC board members David Cakes, Jim Karlin on BTIP and TECHShare Management Meeting
- XIV. NETC Summer Training, presentation by NAU-Preston Webster and UNM-Don Fischer
- TECHSbare Report XV.
  - a. Lesson Rubric
  - b. Lesson Matrix

- XVI. Next Board Meeting -April 18, 2002 at Tuba City School District
- XVII. Adjournment

Navajo Communications Company P.O. Box 6000 Window Rock, AZ 86515 520.871.5581



January 10, 2002

Ms. Karen Lesher Executive Director Navajo Bducational Technology Consortium P.O. Box 1318 Gallup, NM 87305

Dear Ms. Losher,

Attached is a formal DS3/DS1 service quote as requested by Navajo Educational Technology Consortium (NETC). The quote includes a network backbone of DS3 circuits for the four Training Centers. Echools participating would have DS1 circuits going into the Training Centers. Prices are effective for the 2002 year.

The timeline on providing the services will vary due to special requirements on construction and processes. Special construction includes placement of fiber optic cable to all training centers and installation of fiber optic terminals. Order processes will also require additional time for Navajo Communications Company and Quest to condinate and complete the project. Navajo Communications Company is committed to completing the project in 120 days open receipt of a signed commitment from NETC. Prioritizing schools to receive the service will be a joint effort by NCC and NETC.

I would like to take this opportunity to thank you for your time and interest. You have my personal assurance of support from the entire team at Citizens to execute a smooth turn-up of circuits, with the pledge of continued support of your circuit. Please call me at (928) 871-3745 with any questions you might have.

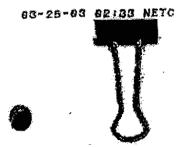
Desmond D. Jones

**Account Manager** 

Cc Joe Hausner
Dean Martin
Lorraine Carter
Gary Klasen
Frank Stien

1D-S05 722 6991

POL



# - PROPOSAL TO HIII

# FIR

# NETWORK DESIGN, ENGINEERING, IMPLEMENTATION AND OPERATO

JANUARY 11, 2002



Witten Communications 3180 Rider Tres Cooth Bridgeion Missorti 63045 (214) 695 6220 (Telephone) [214] 685.6461 [fax]



Rativo American Systems, Inc. EARD E. SYMPOSES ST. Ercepwood Village, Colorado Billi [303] 788.6077 (Telephone) (808) 778.8601 (fax)

The information herein is confidential and proprietary to Williams Communications, LLC, Copyright Williams Communications, LLC 2001

No offer, obligation, representation or warranty by Williams Managed Services, LLC ("Williams") shall be considered burden unless and until a definitive agreement has been signed by all parties. The contents of this quotation and/or

ID×585 722 6991

P03

### Karen Lesher

From: Sent:

Tom Linko je-rate quotes@iamsco.com/

Friday, January 11, 2002 9:25 AM

To:

Karen Lesher

Subject:

SPIN 143021118 Satellite Funding Year 5 Service Quote







Navajo Education Technology Consortium

GALLUP, NH 67305-

Dear Ms. Lesher, .

Enclosed are the quotes that you requested for E-rate services. This quote is provided in response to your form 470. TMESCO currently provides satellite service and maintenance under the E-rate program to over 70 schools throughout SW, NW and Central US. Our service has been instrumental in bridging the information divide in remote and rural achools, including the Navajo Reservation in AL/NM and the Dekotas.

For satellite pervice, TAMSCO offers six different service levels to choose from to meet your bandwidth needs. The services that we provide are asynchronous 2-way high speed patellite service utilizing a patented and ouston application (unlike subscription services provided by Starband, et al). The satellite equipment is leased by the school and the total bandwidth is provided for your use and distribution, so you get "true" appeds subscribed for. TAMSCO offers service levels ranging from 128kbs up to 2.00bs.

Our bundled services also include essil, virus protection, help desk, packet shaping and CIPA compliant filtering, among others. The installation cost includes lease of the equipment, onsite setup and test, and all maintenance for the school year.

I have also included our IAN maintenance package that provides for a combination of remote management of your LAN from our Polson, Montena NOC (we also have an office in Farmington, Mi) and an average of one day per week consite to conduct routine maintenance and repairs. The proposal also provides for replacement/upgrade or one server per site and replacement of other LAN components and a contingency fund to purchase repair parts throughout the school year. The prices quoted for LAN management are on a per site busis.

I would also suggest looking at a 1 year contract that ties in these rates (with a 5% discount) with the only carest being that you utilize our service IF you apply for/receive crate funding. There are no risks or penalties, the 5% discount applies whether or not you are funded and the price will not change for the 3 year period.

Our E-rate sales coordinator will be following up this email quote within a few days and would be happy to schedule an online demo of our services through a WEBE conference. Please feel free to contact me with any additional questions you may have.

Regards -

Ton Lipko Business Manager

TAMSCO Commercial Telecommunications SPIN 143021118 219 1st St. E. Polson, MT 59860 (406)883-8500 (phone)

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TALESCO Telecompusications Frame 800 330-0784 8:19 17 Street Fax 406 883-4550 Poleco, NT 65060 6-44ed acres (targette on the Street tries (transfer on the Street on the S

# E-Rate Quotation For Satellite Internet Services

TAMSCO provides the following quotation for Satellite Internet Services. Rates are effective for E-rate submission for Funding Year 5 (July 01, 2002 through June 30, 2003):

Installation

\$14,579

Per 6lte (10% discount for multiple sites)

Installation includes travel, site survey, calcular outdoor unit and indoor unit installation, calcular dish orientation and power-up, network inventory and configuration documentation and equipment servicing and a portion of the equipment lease costs.

### Monthly Service Costs

Service levels include monthly bandwidth subscription, 24/7 system monitoring, business hour help desk, policy implementation (seeb site filtering), online triowledge base access and equipment maintenance, email and CIPA compliant filtering.

Service Level 1

\$1,107

Per Month

128kbs Downlink, 64kbs Uplink Precommended for networks of less than 10 computers

Service Level 2

\$1,353

Per Month

300kbs Downlink, 128kbs Uplink Trecommended for networks of less than 25 computers

Service Level 3

\$1,691

Per Month

512kbs Downlink, 128kbs Uplink \*recommended for networks of 25-75 computers

Service Level 4

\$2,102

Per Month

800kt/s Downlink, 256kbs Uplink \*recommended for networks of 50-150 computers

Service Level 5

\$2,392

Per Month

1.544Mbs Downlink, 255kbs Uplink Precommended for highest speed networking

Service Level 5

\$2,769

Per Month

2.0Mbs Downlink, 256kbs Uplink \*recommended for video & highest speed networking

\*Three year contracts are available at a 5% discount to the above prices



TAUSCO Telecommunications Phone 800 530-0784 219 1" Street Policion, NT 60600 Fax 406 833-8539 E-Viel 8-relectorises como Sendico (1885-8539 SPI) 143021118

# **E-Rate Quotation For LAN Services**

TAMSCO provides the following quotation for LAN Maintenance and Network Support Genérals. Rates are effective for E-rate submission for Funding Year 6 (July 01, 2002 through June 80, 2003):

TAMSOO's LAN Maintenance Program provides a unique combination of remote and onsite tools that minimizes maintenance costs and maximizes network performance. Remote maintenance is conducted through a variety of tools (depending on the size of the network) including SQMIX and OCULAN hardwere and collivere that ellows us to monitor your naturally performance, track and identify potential problems, reload/rebootifeconfigure network devices remotely and essist your inhouse technical personnel to resolve problems quickly and efficiently. All tracking and problem solving are conducted through TAMSCO's help desk and network operations center (NOC).

We can also combine the remote management with onsite technical support so that your network is mornitored and repaired by trained professionals. Since hardware repair is always an unknown, we also provide pricing for maintaining a "poor" to draw from to replace defective equipment and incorporate upgrades when necessary. The pool is drawn down on a "time and materials" basts as equipment repairs are made. Finally, we also will provide widing as needed for adding drops to increase workstation capacity.

Total LAN Maintenance Cost, July, 2002 through June 2003

\$149,201

For Eight (8) Sties

Site Survey

\$10,501

per site

Site survey is necessary to conduct an inventory of network devices, document and diagram the network, install remote managable software and hardware, and provide initial network maintenance. Price includes all hardware/software necessary to conduct remote management.

LAN Maintenance

\$86,949

per site

Onsite maintenance for truck roll repairs and periodic maintenance, limited to maximum one (1) day per week per site, parts not included. Continuous business hour (10 hours per day) remote management and maintenance monitoring and help desk services from TAMSGO NOC, utilizing remote management tools (SOMIX and OCULAN solution or equivalents), includes business hour live help desk.

Hardware Costs

\$21,655

per site

Hardware costs includes all parts and installation tabor to replace one (1) each server, switch and/or hub. Server configurations include the following (or equivalents available at time of award):

# NAVAJO EDUCATION TECHNOLOGY CONSORTIUM (NETC)

IBM Statement of Work for Network Electronics Project



Prepared for

NETC 640 S. Boardman Gallup, New Mexico 87307

Revision 1

**January 11,2002** 



International Business Machines Corporation

The information in this proposal shall not be disclosed outside the Navajo Education Technology Consortium organization and shall not be duplicated, used, or disclosed in whole or in part for any purpose other than to evaluate the proposal, provided that if a contract is awarded to IBM as a result of or in connection with the submission of this proposal, Navajo Education Technology Consortium shall have the right to duplicate, use, or disclose the information to the extent provided by the contract. This restriction does not limit the right of Navajo Education Technology Consortium to use information contained in the proposal if it is obtained from another source without restriction.



# **7.0 CHARGES**

The Services Charge stated here represents the maximum allowable charges for all services that may be provided under this Statement of Work. **IBM** understands that the decision to implement this project is contingent upon award to the NETC of funding under the E-rate program. IBM will not begin work on this project without written notification from NETC that funding has been approved and that work should begin. If such **notification** has not been received by December 31, 2002, at IBM's option, IBM may terminate this Statement of Work or implement an extension of this Statement of Work, as well as changes in pricing or other terms and conditions as may be required, via the Project Change Control Procedure outlined in Appendix A.

Or this amount may be extended upon mutual agreement between NETC and **IBM** as defined in the section titled Project Change Control Procedure. Should NETC not receive the requested funding for E-rate 5 or should NETC receive only partial funding, **IBM** will work with NETC to incorporate those portions of E-rate 5 funding that can be accomplished **based** upon available funding. **IBM** reserves a purchase money **security** interest in the Machines until **IBM** receives payment of the amounts due. You authorize IBM to **prepare** and file a financing statement to perfect its purchase money security interest in all Machines you order and IBM delivers under this Statement of Work.

It is understood by NETC and **IBM** that this SOW and its associated pricing is based upon IBM receiving written approval from NETC to proceed with E-rate 5 no later than December 30, 2002. In the event this approval is not received by this date, **IBM** reserves the right to restructure the SOW to incorporate on those tasks that can be successfully completed by **IBM** prior to June 30, 2003. This proposal will remain valid through December 31, 2002.

**Total** Network **Electronics Solution & installation** Services **Charges. . . . . . .** \$5,272,822, including shipping, freight, travel and living expenses

Estimated taxes. \$484,757

For purposes of applying for FCC Snowe-Rockfeller E-rate funding, the following breakout is provided.

A) E-rate Eligible Portion...... \$5,757,580

B) Non-Eligible Portion.....\$ 0.00

E-rate invoicing: Prior to commencing work, IBM requires:

- 1) a fully signed contract signature sheet:
- 2) a P.O. in the amount that the E-rate program is not funding (e.g. nondiscounted portion of the eligible costs plus the non-eligible costs), and;
- 3) a copy of the USAC's Funding Commitment Decision letter.

As a service to the NETC, **IBM will perform** dual billing per E-rate terms and conditions. First, IBM will invoice the NETC and its participating school districts monthly, as work is completed, for the 'nondiscounted' portion of the ELIGIBLE items. Secondly, under separate invoice, **IBM** will invoice the E-rate FCC Snowe-Rockefeller administration for the remaining discounted Portion of the ELIGIBLE items for the NETC. Payment is due as specified in the invoice. Please note that although **IBM** will bill the NETC and participating school district as appropriate for the 'non-discounted' portion and other charges not eligible under the E-rate program, the school

IBM Response for January 11, 2002

Network Electronics Project for NETC - REVISION 1 page 19



IBN

assumes responsibility for the entire contract services charge. Not withstanding any other provision, the NETC has the right to terminate this agreement for business reasons if written termination notice is given to **IBM** prior to any work being perform or service provided.

Excluded from the Services Charge are items involving, but not limited to; repairs to the Location for correcting existing code deficiencies, painting, asbestos removal, plumbing, heating and ventilation, air conditioning work, etc. Also excluded

- Items involving, but not limited to tests, inspections, concealed or unknown conditions or other unanticipated events beyond our control.
- Increases in the Work due to plan checks or field inspections by building or planning department.

IBM Service Provider Identification Number (SPIN): 143005607.

# 7.1 Payments Schedule

IBM will invoice NETC and participating districts monthly for services provided and materials delivered to the IBM staging site during that month. Payment is due upon receipt of invoices by the NETC and participating school districts' Accounts Payable Departments. The payment is due upon receipt of the invoice.